Thanks Andrew & Steve!

Satisfied some folks at the NRCC. It helps. Thanks Bill
Bill Steuteville

From: Waite, Andrew [mailto:Waite.Andrew@epa.gov]
Sent: Saturday, September 02, 2017 9:42 AM
To: Steve Mason ; EOC Water
Cc: Smalley, Bryant ; Foster, Althea ; Carroll, Craig ; Brown, Jamesr ; Ngo, Kim ; McCasland, Mark ; Restivo, Angela ; Rodriguez, Jose ; FEMA-NRCC-ohul
Subject: M6H1 -Harvey Response: RE: NaOH shortage at 2 treatment plants

TCEQ is addressing this through the DDC. They do have some concerns on the waste water side in the supply of starter microbes for starting up plants that have failed.
TCEQ is asking on the waste water side as they contact systems (in there questionnaires) but keeping it local because there is no field for it in RM.

Regards

Andrew J. Waite
R6 WQ-SD
214.665.7332

After a momentary silence spake
Some Vessel of a more ungainly Make;
"They sneer at me for leaning all awry:
"What! did the Hand then of the Potter shake?"
🔹 Water: What is it Worth to You?

> **From:** Mason, Steve
> **Sent:** Saturday, September 02, 2017 8:01 AM
> **To:** EOC Water
> **Cc:** Smalley, Bryant ; Foster, Althea ; Carroll, Craig ; Brown, Jamesr ; Ngo, Kim ; McCasland, Mark ; Waite, Andrew ; Restivo, Angela ; Rodriguez, Jose ; fema-nrcc-ohul@fema.dhs.gov
> **Subject:** Re: NaOH shortage at 2 treatment plants
>
> I will check here at the RRCC
>
> Sent from my iPhone

On Sep 2, 2017, at 7:41 AM, EOC Water <EOC_Water@epa.gov> wrote:

Bill Steudeville at the NRCC called me with a report that came in to FEMA that the following cities' treatment plants are experiencing shortages of a critical treatment chemical (NaOH 25%):

Corpus Christi - 4 days

San Patricio - 1 day

The information is dated 9/1/2017 at 1800.

Please let me know if the State is handling this issue or if any FEMA support is needed.

Kevin Tingley

EPA HQ EOC Water Desk